## State of California – The Resources Agency RIVERS AND MOUNTAINS CONSERVANCY

# CALIFORNIA CLEAN WATER, CLEAN AIR, SAFE NEIGHBORHOOD PARKS, AND COASTAL PROTECTION ACT OF 2002

#### SMALL GRANT PROJECT APPLICATION

This Form and Required Attachments Must Be Submitted for Each Project Site

PROJECT NAME	AMOUNT OF GRANT REQUEST		
	(Not to exceed \$100,000)	\$47,150	
Water Conservation and Field Improvements at Palmview Park	Estimated TOTAL PROJECT CO	\$78,588	
	(State Grant and other funds)		
Grant Applicant (Agency/Organization and Address)	COUNTY	NEAREST CITY Covina	
	Los Angeles PROJECT ADDRESS	COVIIIa	
City of West Covina	of West Covina PROJECT ADDRESS 1340 E. Puente Avenue, West Covina, CA 91790		
14440 West Garvey Avenue	Lark Ellen Avenue		
P.O. Box 1440	SENATE DISTRICT NO.	ASSEMBLY	
West Covina, CA 91793	29th	DISTRICT NO.	
West Covilla, CA 5.17 53		60th	
Grant Applicant's Representative Authorized in Resolution			
	m 1 11 101 1 mt	(626) 939-8425	
Shannon A. Yauchzee	Public Works Director		
Name	Title	Phone	
D 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ronrocontativol		
Person with day-to-day responsibility for Project (if different from authorized	representative)		
	representative) Public Works Project Supv.	(626) 939-8425	
Person with day-to-day responsibility for Project (if different from authorized  Michael Shott  Name		(626) 939-8425 Phone	
Michael Shott	Public Works Project Supv.		
Michael Shott	Public Works Project Supv.  Title  po-transpiration (ET) controlle oject will (1) reduce water cor improve turf condition to pro	Phone ers, irrigation asumption by vide safer/better	
Michael Shott  Name  Brief description of Project  This project consists of the installation of water/cost saving eva material, and associated appurtances at Palmview Park. This prapproximately 30% and save 6.82 acre feet of water annually; (2) neighborhood parks; (3) provide data demonstrating on-going water annually.	Public Works Project Supv.  Title  po-transpiration (ET) controlle oject will (1) reduce water cor improve turf condition to pro	Phone ers, irrigation asumption by vide safer/better	
Michael Shott  Name  Brief description of Project  This project consists of the installation of water/cost saving eva material, and associated appurtances at Palmview Park. This prapproximately 30% and save 6.82 acre feet of water annually; (2) neighborhood parks; (3) provide data demonstrating on-going water annually.	Public Works Project Supv.  Title  po-transpiration (ET) controller oject will (1) reduce water contimprove turf condition to provater saving for in-house purpove transpiration (ET) controller oject will (1) reduce water contimprove turf condition to provater saving for in-house purpover saving for in-hou	Phone ers, irrigation asumption by vide safer/better oses as well as	
Michael Shott Name  Brief description of Project This project consists of the installation of water/cost saving eva material, and associated appurtances at Palmview Park. This pr approximately 30% and save 6.82 acre feet of water annually; (2) neighborhood parks; (3) provide data demonstrating on-going w public information.	Public Works Project Supv.  Title  po-transpiration (ET) controller oject will (1) reduce water contimprove turf condition to provater saving for in-house purpove transpiration (ET) controller oject will (1) reduce water contimprove turf condition to provater saving for in-house purpover saving for in-hou	Phone ers, irrigation asumption by vide safer/better	

Installation of Centralized Irrigation System Timeline

			20	2003					20	2004		
	/ Inc	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun
Design												
	Completed											
Prepare Plans and												
Specs	Completed											
Advertise												
Job Walk												
Bid Opening												
Contract Award												
Installation Period												
Complete Work												

#### **BUDGET**

### FUNDING SUMMARY

Federal Bureau of Reclamation	\$3,334
State RMC Grant	\$47,150
City of West Covina	<u>\$28,104</u>

TOTAL \$78,588

#### **COST ALLOCATION**

Equipment 24 Station ET Controller w/Radio Remote Flow Meter Master Valve Irrigation Material/Turf Replacement	\$ 3,900 \$ 500 \$ 200 \$27,000	
Labor Administration/Overhead Incidentals	\$35,000 \$ 5,328 <u>\$ 6,660</u>	\$78,588

NOTE: The City has also applied for grant funding from the State Department of Water Resources 2003 Urban Water Conservation Program in the amount of \$47,150. Contact person is Marsha Prillwitz at (916) 651-9674.